

9/19/2006 10:46:12 AM

9/19/2006 11:05:17 AM

[File 344] Chinese Patents Abs Jan 1985-2006/Jan
 [File 347] JAPIO Nov 1976-2005/Sep(Updated 060103)
 [File 350] Derwent WPIX 1963-2006/UD,UM &UP=200607
 [File 371] French Patents 1961-2002/BOPI 200209

Set	Items	Description
S1	55545	S MAGNETIC(3N) RESONA????? OR MRI? ? OR MAGNETIC() RESONANCE() IMAG????? OR MR(3N) IMAG????? OR MAGNETIC(3N) IMAG????? OR NMR? ? OR NUCLEAR() MAGNETIC OR FTNMR? ? OR FTMRI? ? OR MAGNETORESONA????? OR PMR? ? OR PROTON() MAGNETIC() RESONA????? OR PARAMAGNETIC(3N) RESONA????? OR MAGNETIC(3N) RELAX????? OR FERROMAGNETIC(3N) RESONA????? OR MAGNETIC(3N) (SPECTRO?????????) OR MRA? ? OR MAGNETIC() RESONANCE() ANGIOGRAPH????? OR CSI OR CHEMICAL() SHIFT() IMAG????? OR EPR OR ELECTRON() PARAMAGNETIC() RESONANCE
S2	23457	S (MUTIACTIVAT?????????) OR MULTI() ACTIVAT????? OR ACTIVAT????? OR ANIMAT????? OR EXCIT????????? OR STIMULAT?????????) (3N) (ION? ? OR ELECTRON? ? OR ATOM? ? OR MOLECULE? ? OR PROTON? ? OR ELECTRON? ? OR NUCLEI OR NUCLEUS OR NEUTRON? ? OR PARTIC?????????)
S3	58549	S SWITCH????? (3N) (DURAT????? OR HIGH????? OR ACTIVAT????? OR SELF() ACTIVAT?????)
S4	254187	S INDUCT????????? OR INDUCTIVE() ELEMENT
S5	1924749	S EARTH? ? (3N) (FIELD????? OR FLUX?????) OR (GRADIENT? ? OR MAGNET????? OR ORIENT????? OR ELECTROMAGNET??? OR ELECTRO() MAGNET????? OR ELECTRIC????? OR POLARI????? OR EXCIT????????? OR ALTERNAT?????) (3N) (FIELD????? OR FLUX?????) OR FIELD????? OR FLUX????? OR B1 OR B()1 OR PULS????????? OR DAMP????? (2N) WAVE? ? OR DAMP?????????
S6	872592	S POWER(3N) (SUPPL????????? OR ADAPT????????? OR CONVER????? OR BRICK) OR UPS OR PSU OR TRANSFORM?????????
S7	828238	S CAPACIT????????? (3N) (RESERV????????? OR STOR????????? OR TANK? ? OR CONTAIN????? OR REPOSITOR????????? OR RECEPTACLE? ?) OR CAPACIT?????????
S8	73894	S IC=(G01R-003/56 OR G01V-003/00 OR G01N-024/08 OR G01V-003/75 OR G01R-033/56F OR G01R-033/56 OR G01R-033/565 OR A61B-005/055 OR G01R-033/34 OR G01R-033/20 OR G01R-033/54 OR G01R-033/36 OR G01V-003/00 OR G01R-033/28 OR G01R-033/38 OR H01F-006/00 OR H01F-006/04 OR F25B-009/14 OR G01R-033/485 OR G01R-033/561 OR G06K-009/00 OR G01R-033/32 OR G01R-033/60)
S9	264646	S MC=(S01-E02A OR S01-H05 OR S03-E07A OR S01-E02A2 OR S01-E02A8A OR S01-E02A1 OR S03-E07C OR S03-E07A OR S05-D02B1 OR S05-D02B2 OR S03-C02F1 OR W02-B10 OR S05-D02B OR S01-E02A8E OR S01-J02C OR U14-F02H OR X12-C04 OR X12-C05A OR T01-J06A OR T01-J10C4B OR T01-S03 OR S01-E02A8C OR T01-J10B2 OR T01-J04A OR T04-D03 OR T04-D04 OR T01-J10B1 OR V02-F01G2 OR V02-F03X OR W02-B05 OR W02-B10)
S10	0	S S1 AND S2 AND S3 AND S4 AND S5 AND S6 AND S7
S11	1	S S1 AND S2 AND S3 AND S5 AND S7
S12	2	S S1 AND S2 AND S3 AND S4 AND S5
S13	364	S S1 AND S2 AND S5
S14	3	S S13 AND S3
S15	262	S S13 AND S8
S16	151	S S15 AND S9
S17	23	S S1 AND S2 AND S5 AND S7
S18	15	S S17 AND S8
S19	10	S S18 AND S9
S20	1	S S12 NOT S11
S21	1	S S14 NOT (S11 OR S12)
S22	10	S S19 NOT (S11 OR S12 OR S14)